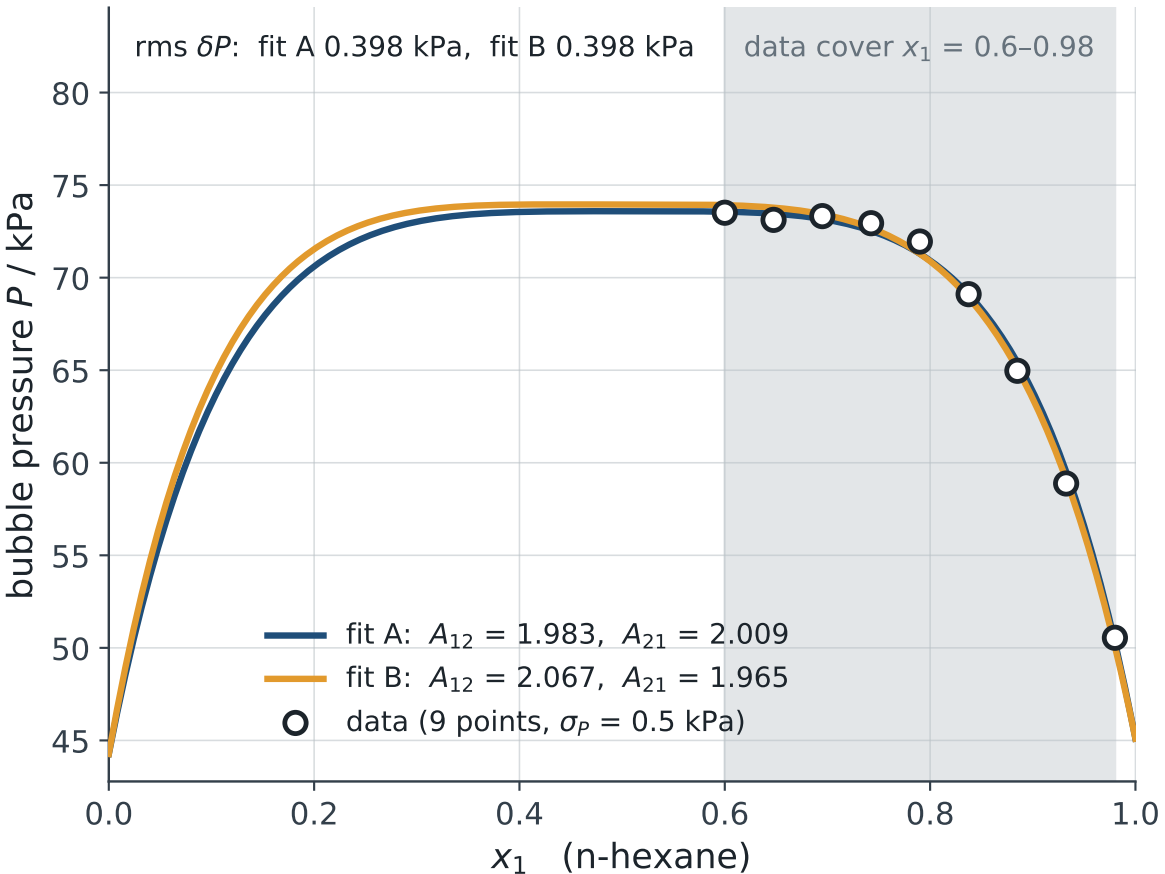
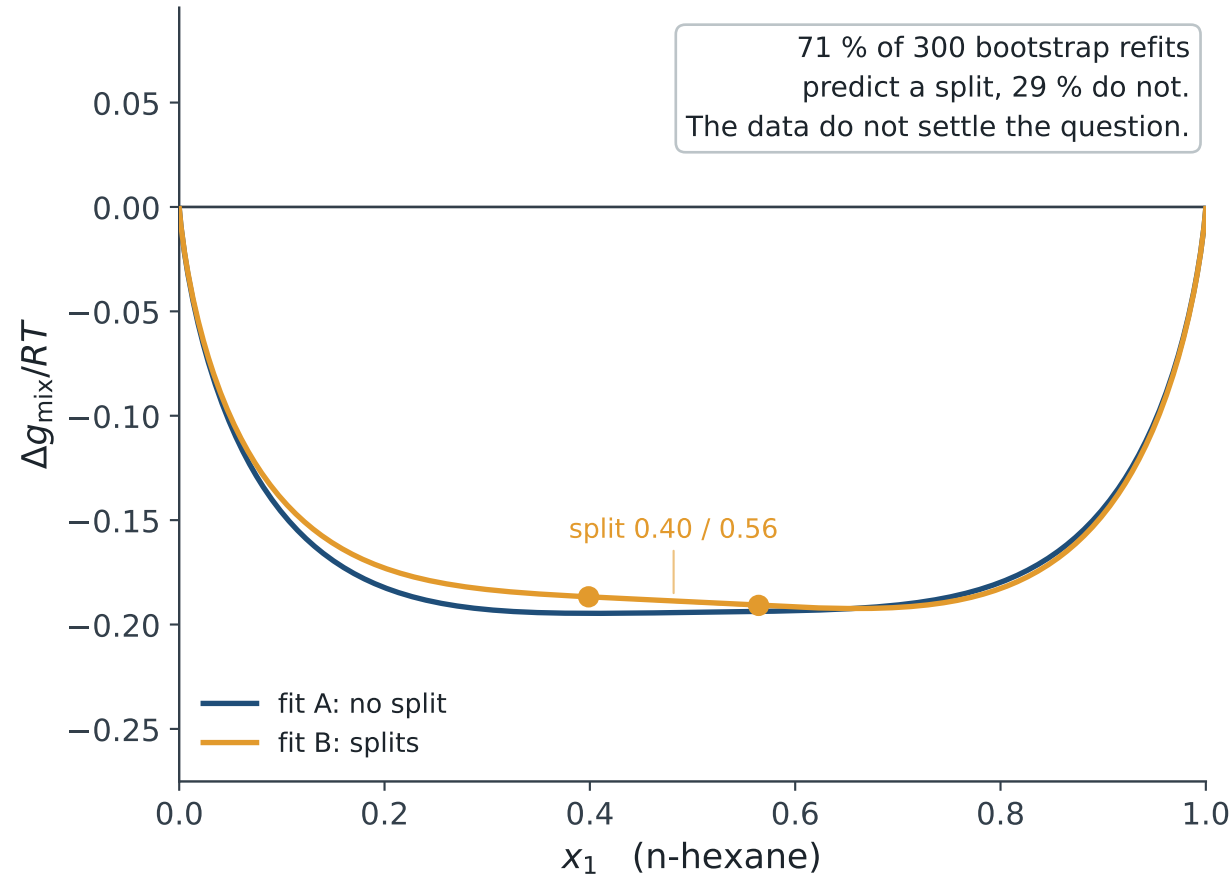


n-hexane (1) / methanol (2) at 318.15 K — two Margules parameter sets one standard error apart

(a) where the data are, the two fits are the same curve



(b) the same two fits, asked about stability



Both sets lie one joint standard error from the same Barker fit along its least-determined direction; their residuals in P differ by 0.0004 kPa, against a scatter of 0.5 kPa.